## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

PALMERI, F. et al.

Atty. Ref.: 3573-12

Serial No. unknown

Group:

Filed: February 11, 2002

Examiner:

For: METHOD FOR CONTROLLING THE SIGNAL LEVEL FROM TERMINALS TO

A NODE IN A NETWORK IN POINT TO MULTI-POINT RADIO-

COMMUNICATION SYSTEMS HAVING TIME DIVISION MULTIPLE ACCESS

\* \* \* \* \* \* \* \* \* \* \*

February 11, 2002

Assistant Commissioner for Patents Washington, DC 20231

Sir:

### PRELIMINARY AMENDMENT

In order to place the above-identified application in better condition for examination, please amend the application as follows:

## IN THE CLAIMS

Please substitute the following amended claims for corresponding claims previously presented. A copy of the amended claims showing current revisions is attached.

PALMERI, F. et al. Serial No. unknown

3. Control method as claimed in claim 1, wherein an overall AGC is employed in the receiver of the node (1), which comprises the fast AGC (5), having high accuracy and fixed gain and a slow AGC (8), having high accuracy and ready stability with respect to the changes in attenuation.

#### **REMARKS**

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page(s) is captioned "Version With Markings To Show Changes Made."

Respectfully submitted,

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# <u>VERSION WITH MARKINGS TO SHOW CHANGES MADE</u>

#### **IN THE CLAIMS**

3. Control method as claimed in claims 1. and 2., wherein an overall AGC is employed in the receiver of the node (1), which comprises the fast AGC (5), having high accuracy and fixed gain and a slow AGC (8), having high accuracy and ready stability with respect to the changes in attenuation.